From glowbugs@theporch.com Tue Mar 26 19:49:57 1996

Return-Path: glowbugs@theporch.com

Received: from uro (localhost.theporch.com [127.0.0.1]) by uro.theporch.com (8.7.5/AUX-3.1.1) with SMTP id TAA06833; Tue, 26 Mar 1996 19:46:00 -0600 (CST)

Date: Tue, 26 Mar 1996 19:46:00 -0600 (CST)

Message-Id: <199603270146.TAA06833@uro.theporch.com>

Errors-To: ws4s@midtenn.net Reply-To: glowbugs@theporch.com Originator: glowbugs@theporch.com Sender: glowbugs@theporch.com

Precedence: bulk

From: glowbugs@theporch.com

To: Multiple recipients of list <glowbugs@theporch.com>

Subject: GLOWBUGS digest 142

X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas
X-Comment: Please send list server requests to listproc@theporch.com

Status: 0

GLOWBUGS Digest 142

Topics covered in this issue include:

1) TUBES

2) Power Rating of RG-8X Coax
by "James P. Rybak" <jrybak@mesa5.Mesa.Colorado.EDU>

To: glowbugs@theporch.com

Subject: TUBES

Message-ID: <199603261459.AA13368@gp-ipc54.gwl.com>

Gang,

Ive been watching this reflector sence it was born and am now going to ask a question. My

Uncle sent me some boxes of stuff, he always wanted to be a ham so he collected lots of

things to build a radio but now hes lost interest and sent me his junk boxes.

There are over

100 tubes in these boxes along with coils, var. caps, old resistors, knobs, wire and stuff.

How do I find out if any of this stuff is any good (the tubes appear to be new and in their

origional boxes)? More to the point - what tubes should I be looking for to build something

that glows in the dark and lets me talk to some misterous stranger in some faraway place?

Are there any books that would help? Ive never built a tube thingie before (I do have

an Explorer II for 40M that works great that I built - so I usually grab the soldering Iron

from the right end - If I remember to lay it down with the handle to the right).

Thankx

de KBOROL, Brad

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Date: Tue, 26 Mar 1996 12:34:51 -0700 (MST)

From: "James P. Rybak" <jrybak@mesa5.Mesa.Colorado.EDU>

To: Glowbugs <glowbugs@theporch.com>
Subject: Power Rating of RG-8X Coax

Message-ID: <Pine.SV4.3.91.960326123411.107B-100000@mesa5.mesa.colorado.edu>

Can anyone tell me the power handling capability of RG-8X coax. I've read several conflicting ratings. I'd especially like to hear how much power people actually have used that coax to deliver. I am getting an amplifier which delivers 600 watts on CW and currently have two antennas which are fed by RG-8X. I want to know if there is any danger of break-down.

While we're on the topic, how much power can BNC connectors handle on 50-ohm (RG-58) cable? (I need this info for a different project.)

Thanks.

Jim WOKSD